REFERENCES

1. Aralu, U. O. (2015): Influence of Information and Communication Technology on Digital Divide – Global Journal of Computer Science and Technology, Volume 15, Issue 3, Year 2015.
2. Amardeep, and Ansari, M. A. (2004). Communication Technologies and 2. 2. Information Support for Development in India. In Kiran Prasad (Ed.,) Information and Communication Technology: Recasting Development. p. 83-112. B.R. Publishing: Delhi.
3. Afshari, M., Bakar, K. A., Su Luan, W., Samah, B. A. And Fooi, F. S. (2009): Factors Affecting Teachers' Use of Information and Communication Technology. -– International Journal of Instruction, Volume 2, No. 1, pp. 77-104, January 2009.
4. Agarwal, P. (2006): Higher Education in India: The Need for Change. – Indian Council for Research on International Economic Relations, Working Paper No. 180, June 2006.
5. Ahlawat, N. (2011): Enhancing the Quality of Higher Education Through the Use of Information and Communication Technology. –Bhartiyam International Journal of Education & Research, Volume 1, Issue 1, 2011.
6. Arrawatia, M. A. (Dr.) and Mr. Meel, P. (2012): Information and Communication Technologies & Women Empowerment in India. - International Journal of Advanced Research in Computer Engineering and Technology, Volume 1, Issue 8, October 2012.
7. Al- Harbi, E. (2014): A Study on Use of ICT in Teaching in Secondary Schools in Kuwait. – Thesis submitted to Cardiff School of Education.
8. Bhatnagar, S. C. (2004). E-government: from Vision to Implementation: A Practical Guide with case studies. In Sage Publications: New Delhi.
9. Bagga, R. K., Kenniston, K. and Mathur, R. R. (Eds.) (2005). The State, IT and Development. Sage Publications, New Delhi.
10. Benigno, V. Et al (2007): Inclusive Education: Helping Teachers to Choose ICT Resources and Use Them Effectively – InstitutoTecnologie, Italy, eLearning Papers No. 6, November 2007.

11. Bradley, Erica. (2009): "Technology Is Making Us Lazy." Computers and Technology, Helium Publications, 10 Mar. 2009. Web. 01 Feb. 2012.
12. Baruah, T. D. (2012). Effectiveness of Social Media as a Tool for Communication & its Potential for Technologically Enabled Connections: A Micro-Level Study. –International Journal of Scientific & Research Publications, Volume 2, Issue 5, May 2012.
13. Bingimlas, K. A. (2009): Barriers to Successful Integration of ICT in Teaching and Learning Environments –Eurasia Journal of Mathematics, Science & Technology Education, Volume 5, Issue 3, Pages 235-245, March 2009
14. Cavas, B. Pinar, C. Karaoglan and B. Kisla, T.(2009): A Study of Science Teachers' Attitude Toward Information and Communication Technologies in Education – The Turkish Online Journal of Educational Technology, Volume 2, Issue 2, Article 2, April 2009.
15. Casal, C. R. (2007): ICT for Education and Development. – Journal of Policy, Regulation and Strategy for Telecommunications, Communication and Media, Volume 9, Issue 4, pp. 3-9, June 2007.
16. Chauhan, R. K and Malik, K. (2016): Innovative Use of ICT in Teaching and Learning –BhartiyamInternational Journal of Education, Volume 5, Issue III, June 2016
17. Clement, CheKum, Khan Md. S.H & Hasan M (2012). Barriers to Introduction of ICT in Education in Developing Countries: The Example of Bangladesh- International Journal of Instruction, Volume 5, No. 2, July 2012.
18. Celebic, G. And Rendulic, D. I. (2011): Handbook: Basic Concepts of ICT. Open Society for Idea Exchange, Zagreb
19. Duhaney, D. C., (2001): Teacher Education: Preparing Teachers to Integrate Technology. - International Journal of Instructional Media, Volume 28, Issue 1, pp. 23-30, April 2001.
20. Hattangdi, A. and Prof. Ghosh, A. (2006): Enhancing the Quality and Accessibility of Higher Education Through the Use of Information and Communication Technologies. www.iitk.ac.in.

21. Hettiarachchi, C. (2012): Role of Information and Communication Technologies (ICTs) in Human Development in South Asia. – www.gatech.edu/uploads Department of Technology, University of Moratuwa, Sri Lanka.

22. Ila Rani (2016): Enhancing the Quality in Education by Implementing ICT in the Schools: RTE Act-2009. The Signage –A Refereed Research Journal of Education & Social Sciences, Volume 4, No. 1, Jan-June 2016.
23. Krishnaveni, R. (Dr.), Meenakumari, J. (2010):Usage of ICT for Information Administration in Higher Education Institutions – A Study: International Journal of Environmental Science & Development, Volume 1, No. 3, August 2010.
24. Kheikha A. And Yaghoubi, N-M. (2011): The Impact of Information and Communication Technology (ICT) on Educational Improvement. International Educational Studies (www.ccsenet.org/ies)Volume 4, No. 2, May 2011.
25. Kuyoro, Shade O. Awodele, O. And Okolie, S. O. (2012): ICT: An Effective Tool in Human Development. - International Journal of Humanities and Social Science Vol. 2 No. 7; April 2012.
26. Leu, D. J. And Leu, D. D. (1997): Teaching with the Internet: Lessons from the Classroom. – Christopher-Gordon Publications, Greater Boston, January 1997.
27. Livingstone, S. (2012): Critical Reflections on Benefits of ICT in Education. – Oxford Review of Education, Volume 38, No. 1, pp. 9-24, January 2012.
28. Mishra, R. P, Mathur, S, Dr.Goyal, C. K. (2006): Impact of Information and Communication Technology in the Development of Rural Sector and E-Choupal. –AltiusShodh Journal of Management & Commerce, Indore, 2006.
29. Mendez-Vilas, A. Solano, M. A. Mesa Gonsalez, J. A. And Mesa Gonsalez, J. (2009). Research, Reflections and Innovations in Integrating ICT in Education Volume I, Volume II, Volume III: Formatex Research Center, Spain.
30. McCormick, R. And Scrimshaw, P. (2010): Information and Communications Technology, Knowledge and Pedagogy. – Journal on Education, Communication and Information, Volume 1, Issue 1, pp. 37-57, October 2010.

31. Mendez-Vilas, A. (2011). Education in a Technological World: Communicating Current and Emerging Research & Technological Efforts. - Formatex Research Center, Spain.
32. Nicholas, K. K. Mugeni, G. B.(2014): Is It Time for the Philosophy of ICT? -

International Journal of Information and Technology Research, Volume 4, No. 8, August 2014.
33. Patra, J. N. (2014): The Role of ICT in Improving the Quality of School Education in India. International Educational E-Journal Volume III, Issue II, April – June 2014.
34. Prasannakumar, M. (Dr.) (2014): Information Technology: Roles Advantages and Disadvantages. - International Journal of Advanced Research in Computer Science and Software Engineering, Volume 4, Issue 6, June 2014.
35. Prasannakumar, M. (Dr.) (2014): Information Technology: Roles Advantages and Disadvantages. - International Journal of Advanced Research in Computer Science and Software Engineering, Volume 4, Issue 6, June 2014.
36. Prasad, K. (Ed.,) (2004). Information and Communication Technology: Recasting Development. B.R. Publishing: Delhi.
37. Prasad, K. (Ed.,) (2004). Information and Communication Technology: Recasting Development. B.R. Publishing: Delhi.
38. Panda, P., Sahu, G. P. And Afzal, F. (2011): Right to Education: Effective Use of ICT for Reaching Out to Socially and Economically Weaker Sections in India. SSRN Electronic Journal, July 2011.
39. Pyla, Annapurna (2012): ICT as a Change Agent for Higher Education and Society. -International Journal for Computer Applications, EGOV. Number 1, 25-30 Dec. 2012.
40. Prashanthakumara, T. M. (Dr) (2015): Enhancing Process of Teaching – Learning Through Technology in Classroom - International Journal of Informative and Futuristic Research, Volume 3, Issue 4, December 2015.

41. Rajanandhini, C. Chandrakumar, P. And Karthick, A. B. (2015): ICT in Higher Education of India. – CSI Communications Knowledge Digest, Volume 39, Issue No. 9, December 2015.
42. Rizwaan, M. Sharmila Devi, Chander, S. (2012): ICT for Quality of Education in India - International Journal of Physical & Social Sciences, Volume 2, Issue 6, June 2012.
43. Shah, M. (2007). E-governance in India: Dream or reality. International Journal of Education and Development using ICT [Online], Volume 3(2).
44. Sharma, S. (2014): Integration of ICT in Teacher Education - International

Journal of Innovation and Scientific Research, pp. 354-356, Volume 9, No. 2, September 2014.
45. Singh, J. (Dr.) (2015): Role of ICT in Education. - International Journal of Advance Research in Education, Technology & Management, Volume 3, No. 3, June 2015.
46. Staff of International Telecommunication Union of the World Bank (2015). The Little Data Book on Information and Communication Technology. - World Bank Group, Washington DC.
47. Syed, N. I. And Jihye, H. (2016): ICT Based Education for Literacy in India: Vision Beyond 2015. - International Journal of Information and Education Technology, Volume 6, No. 5, May 2016.
48. Sarkar, S. (2012): The Role of Information and Communication Technology (ICT) in Higher Education for the 21st Century – The Science probe, Volume 1, No. 1, May 2012.
49. Thomas, P. (2009). Bhoomi, Gyan Ganga, e-governance and the right to information: ICTs and development in India. Telematics and Informatics, Vol. 26, Issue 1, February 2009.
50. UN Survey (2012): Gender equality and empowerment of women through ICT: UN Division for the Advancement of Women. Department of Economics and Social Affairs.

51. Varghese, S (2015). Positive Impact on Learning Curves of Students By Introducing Information Communication Technology in Teaching Methodology. – International Journal of Education Planning & Administration, Volume 5, Number 1, 2015.
52. Weyers, B. (2012): The Internet's Impact on Our Thinking. -National Society of High School Scholars, USA: A. P. Literature Period 3, June 2012.
53. Yadav, D.S. (2006). Foundations of Information Technology: New Age International (P) Limited, Publishers, New Delhi.
54. Zhao, H. (2016): The Importance of Measuring ICT Development. – Editorial in ITU (International Telecommunication Union) News, Special Edition on ICT Indicators Symposium on Measuring ICT Development: New Trends, New Challenges, Hiroshima, Japan, Issue 1, January 2016.
55. http://ictschools.gov.in. ICT@Schools Scheme – Department of School

Education and Literacy: Ministry of Human Resource Development, Government of India.
56. https://audit.wa.gov.au/wp-content/2016 - Information and Communication Technology (ICT) in Education – Report 19:August 2016.